

ABSTRACT

A styling and curling hairbrush 1 having an elongated tubular body 6 with an interior hollow volume along the longitudinal extent to forming air channel 7. A hot air stream 17 enters the open end of body 6. Body 6 has air exit openings 9 connecting the air channel 7 with the outer shell surface of the tubular body 6. Several bristle rows $B_1 - B_3$ are distributed circumferentially on the tubular body. An air stream divider 3 is in front of the bristle rows $B_1 - B_3$. A hot air stream 17 is divided by the air stream divider into an air stream 18 flowing into the air channel 7 and one flowing along the outer shell surface of the tubular body 6. The bristle rows $B_1 - B_3$ of the brush 1 are spaced apart from one another. Each bristle row $B_1 - B_3$ is next to an air guidance element $L_1 - L_3$ closed in the radial direction and forming at least one flow channel 12, 16 and is open toward at least an adjacent bristle row B_1, B_2, B_3 .